Election FJONES

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s):

Frank Yauchee Hui

Yifeng Winston Yan

Allen Yen

Case:

3-6-16

Serial No.:

09/653295

Filing Date:

August 31, 2000

Examiner:

C. Q. Nguyen

Group Art Unit:

2811

Title:

Stacked Structure For Parallel Capacitors And Method Of

Fabrication

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D. C. 20231

ENY COPY RECEIVED

I hereby certify that this correspondence is being faxed to the United States Patent and Trademark Office at Technology Center TC2800 at (703) 872-

integ name of person taxing paper or fee

Signature of person faxing paper or fee

9318 on 11/19/01.

NOV 2 0 2001

SIR:

TECHNOLOGY CENTER 2800

ELECTION OF CLAIMS

In response to the Official Action of October 24, 2001, Applicants hereby elects to prosecute Group I, Claims 1-6, with traverse. It is respectfully submitted that the requirement for restriction is in error and should be removed for the reasons now provided.

The examiner asserts that the inventions of Groups I and II are distinct because the device of Group I could be made with a process materially different from those of the Group II invention and then suggests that the process of Claim 7 could be modified to delete the etching step in order to form the device of Group I.

First, mere removal of the element of a claim does not imply that the claimed process would be enabled by means other than the removed step. Furthermore, removal of a claim element broadens the claim while the deleted

claim element remains within the scope of the claimed subject matter. Thus, it is erroneous to assert that the mere removal of the etching step from Claim 7 would result in a materially different process. Further, the examiner has not suggested any step to replace an etching step in order to fabricate the device of Claim 1. For these reasons, the examiner's restriction requirement is in error and must be removed. Removal is requested.

Respectfully,

Frank Yauchee Hui Yifeng Winston Yan Allen Yen

Ferdinand M. Romano

Reg. No. 32752 407-371-3250

FAX: COPY RECEIVED

NOV 2 0 2001

TECHNOLOGY CENTER 2800